In the Specification:

Please add the following at Page 1, Line 2:

CROSS REFERENCES TO RELATED APPLICATIONS

This patent application claims priority from and is related to Patent Cooperation Treaty (PCT) Patent Application Serial No. PCT/GB2003/004770 filed 5 November 2003, entitled: "Display System Cover." This patent application also claims priority from and is also related to Great Britain Patent Application Serial No. 0225773.1 filed 5 November 2002, entitled: "Display System Cover." These related Patent Applications are incorporated by reference in their entirety herein.

Please add the following section header prior to the first paragraph. Page 1, Line 4:

FIELD

Please add the following section header prior to the second paragraph, Page 1, Line 8:

BACKGROUND

Please add the following section prior to the fourth paragraph, Page 1, Line 32:

SUMMARY

In one embodiment the present invention provides an assembly for covering a visual display having an array of pixels. The assembly includes an array of cells with reflective walls and an opening at each end. There is also a transparent cover sheet adjacent the open ends of the cells on one side of the array. The array is dimensioned such that in use each cell is aligned with one pixel of the visual display.

Another embodiment provides a visual display system that includes a visual display having an array of pixels. A cover assembly is secured to the visual display. The cover assembly has an array of cells with reflective walls and an opening at each end. The cover assembly also has a transparent cover sheet adjacent the open ends of the cells on one side of the array, the array of cells being configured such that each cell is aligned with one pixel of the visual display and configured such that the array of cells is sandwiched between the cover sheet and the visual display.

A further embodiment provides a digital visual display system having a plurality of discrete light sources arranged in a plurality of rows, wherein the light sources in each row are offset with respect to the light source in each adjacent row.

Please add the following section header at Page 1, Line 32, following the above addition:

DETAILED DESCRIPTION